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CLAIMS

What is Claimed is:

- 1. A magnetic article having a desired shape, comprising:
- a magnetic fabric, wherein said magnetic fabric is further comprised of a plurality of magnetic fibers; and
 - a plurality of stitches holding said magnetic fabric in the desired shape of the magnetic article.
 - 2. A magnetic article according to claim 1, wherein said magnetic fibers are formed from slit film fibers suitable for textile processing.
 - 3. A magnetic article according to claim 1, wherein said magnetic fibers are sheath-core fibers and each of said sheath-core fibers further comprises a magnetic core fiber and a textile sheath surrounding said magnetic core fiber.
 - 4. A magnetic article according to claim 1, wherein said magnetic fibers are composite fibers and each of said composite fibers further comprises magnetic particles encapsulated by a polymer.
 - 5. A magnetic article according to claim 1, wherein the magnetic article has an aesthetically pleasing drape and a tactile handle.
 - 6. A magnetic article according to claim 1, wherein said plurality of magnetic fibers are woven into said fabric in a pattern.
 - 7. A magnetic article according to claim 1, further comprising a layer of magnetic material coated onto said magnetic fabric.
 - 8. A magnetic article according to claim 1, further comprising a layer of magnetic material printed onto said magnetic fabric.

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- 9. A magnetic article according to claim 1, further comprising incorporation of magnetic material into said magnetic fabric through textile finishing techniques.
- 10. A magnetic article according to claim 1, further comprising a solid magnet attached to the magnetic fabric.
 - 11. A sheath-core fiber for magnetic fabrics, comprising:

a magnetic core fiber; and

a textile sheath surrounding said magnetic core fiber.

- 12. A sheath-core fiber according to claim 11, wherein said magnetic core fiber further comprises magnetic particles encapsulated by a polymer.
- 13. A sheath-core fiber according to claim 11, wherein said magnetic core fiber further comprises magnetic particles combined with a natural fiber.
 - 14. A sheath-core fiber according to claim 11, wherein said textile sheath is a polymer.
- 15. A sheath-core fiber according to claim 11, wherein said textile sheath is natural fiber.
- 16. A sheath-core fiber according to claim 11, wherein said textile sheath is combined with magnetic particles.
- 17. A sheath-core fiber according to claim 11, wherein said textile sheath is substantially free of magnetic particles.
- 18. A method for using a magnetic article for therapeutic purposes, comprising the steps 20 of:

forming a magnetic fabric from a plurality of magnetic fibers; and maintaining said magnetic fabric in close proximity to a body of a user.

19. A method according to claim 18, wherein said forming step further comprises

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weaving the plurality of magnetic fibers.

- 20. A method according to claim 18, wherein said forming step further comprises knitting the plurality of magnetic fibers.
- 21. A method according to claim 18, further comprising the step of cutting said magnetic fabric into a plurality of shapes that form at least a part of a desired shape.
- 22. A method according to claim 18, further comprising the step of sewing said magnetic fabric to hold a desired shape for the magnetic article.
- 23. A method according to claim 18, further comprising the step of wearing said magnetic article.
- 24. A method according to claim 18, further comprising the step of laying on said magnetic article.
- 25. A method according to claim 18, further comprising the step of coating said magnetic fabric with a layer of magnetic material.
- 26. A method according to claim 18, further comprising the step of printing a layer of magnetic material onto said magnetic fabric.
- 27. A method according to claim 18, further comprising the step of finishing said magnetic fabric with an integral layer of magnetic material.
- 28. A method according to claim 18, further comprising the step of attaching a solid magnet to said magnetic fabric.
- 29. A method according to claim 18, further comprising the step of sewing a magnetic fabric layer to said magnetic fabric.